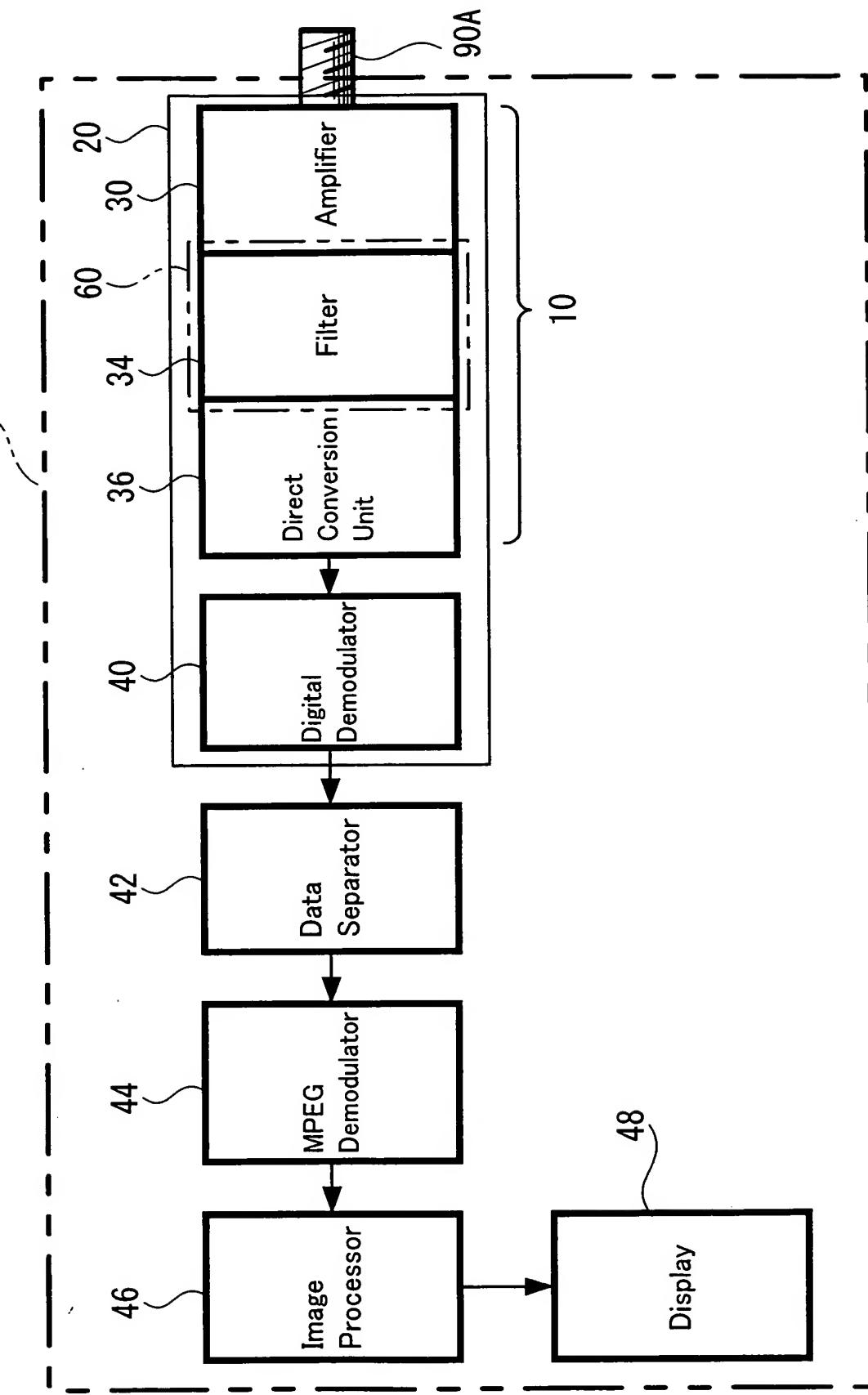


FIG. 1



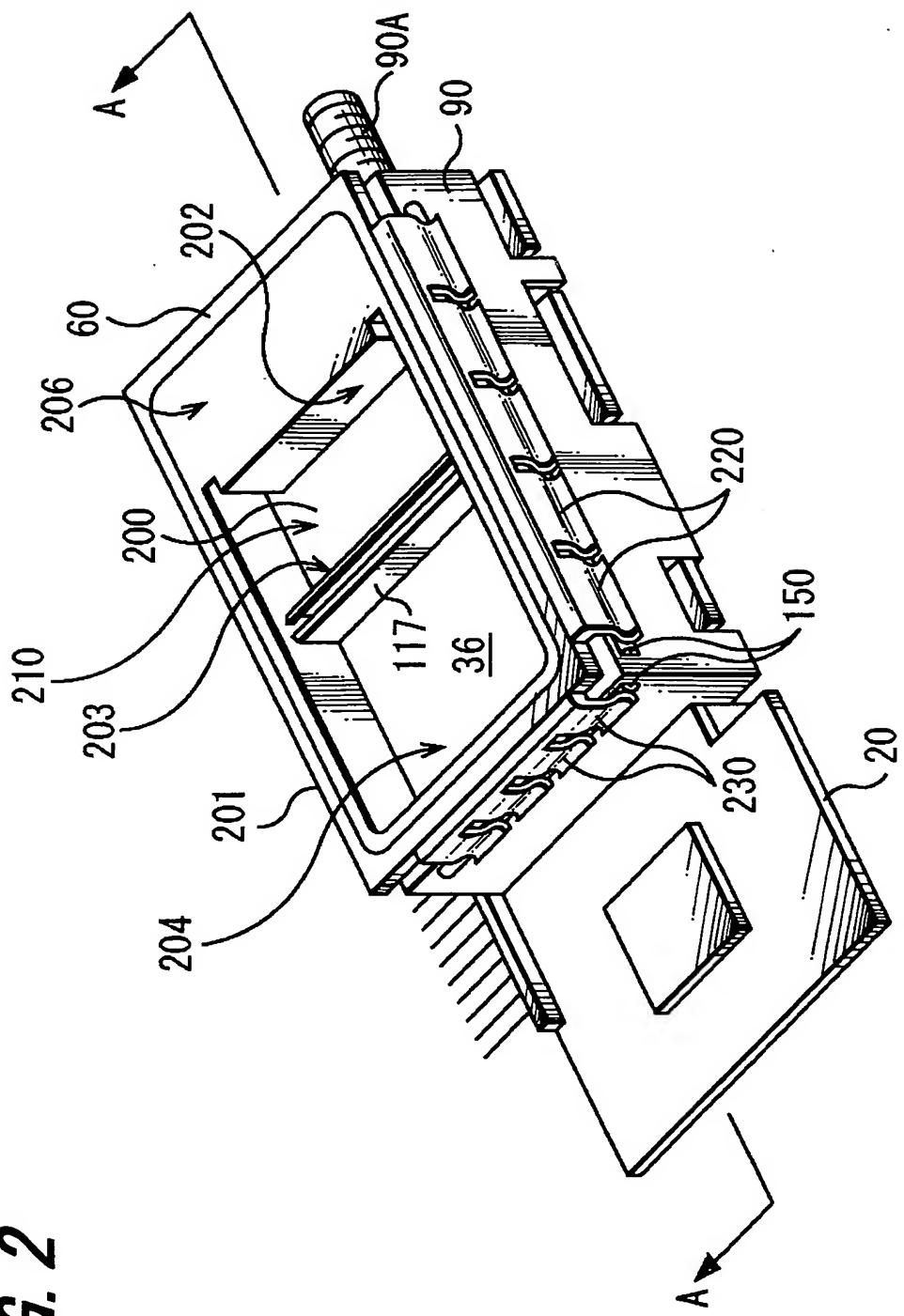


FIG. 2

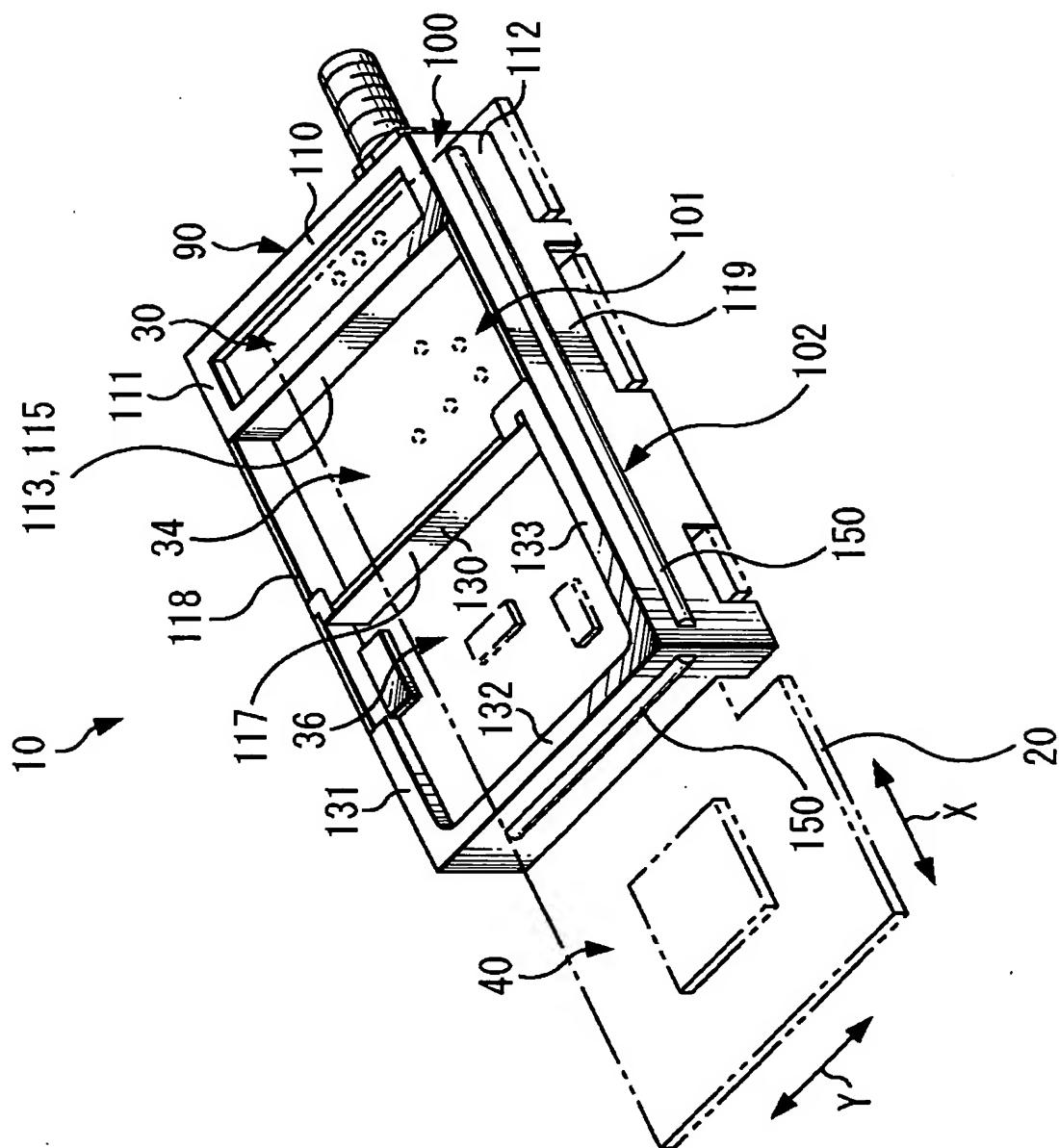


FIG. 3

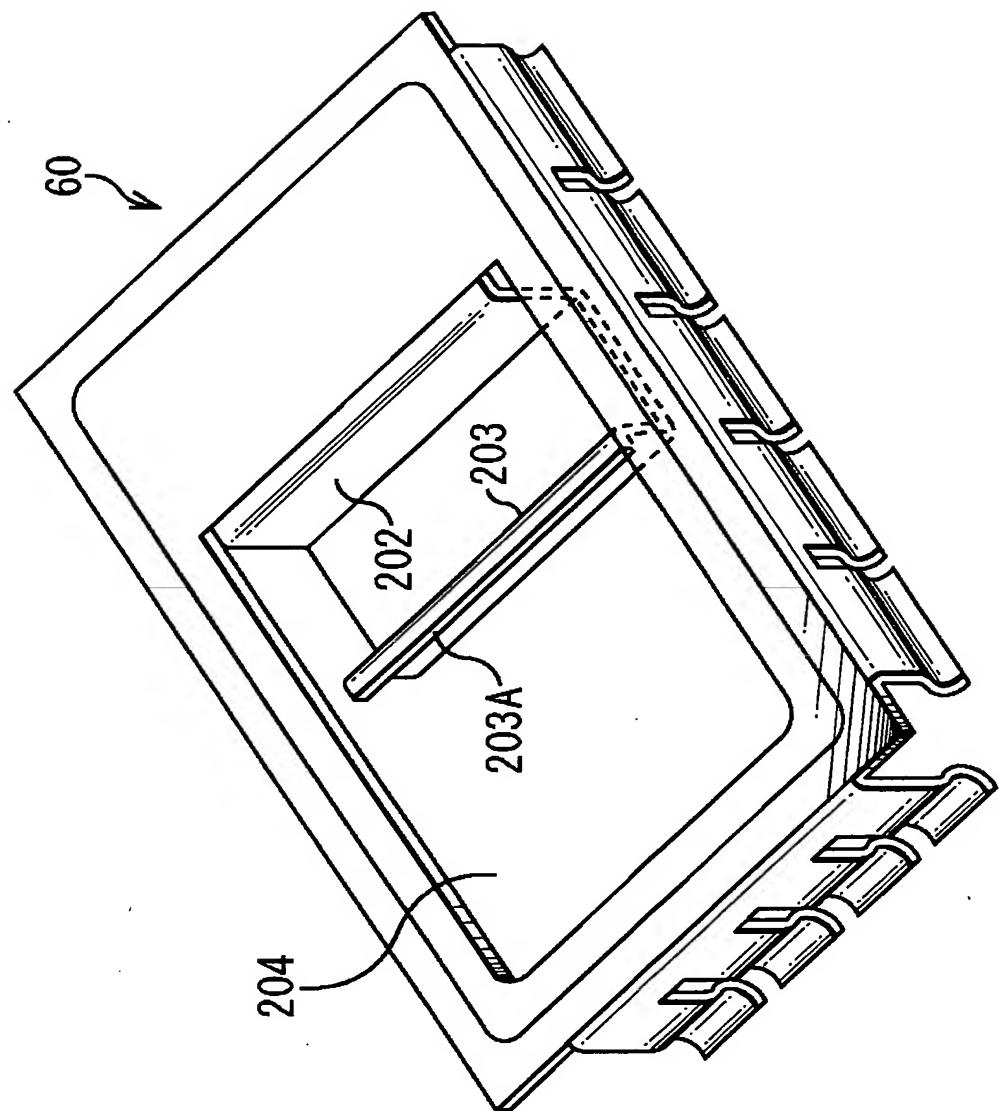


FIG. 4

FIG. 5A

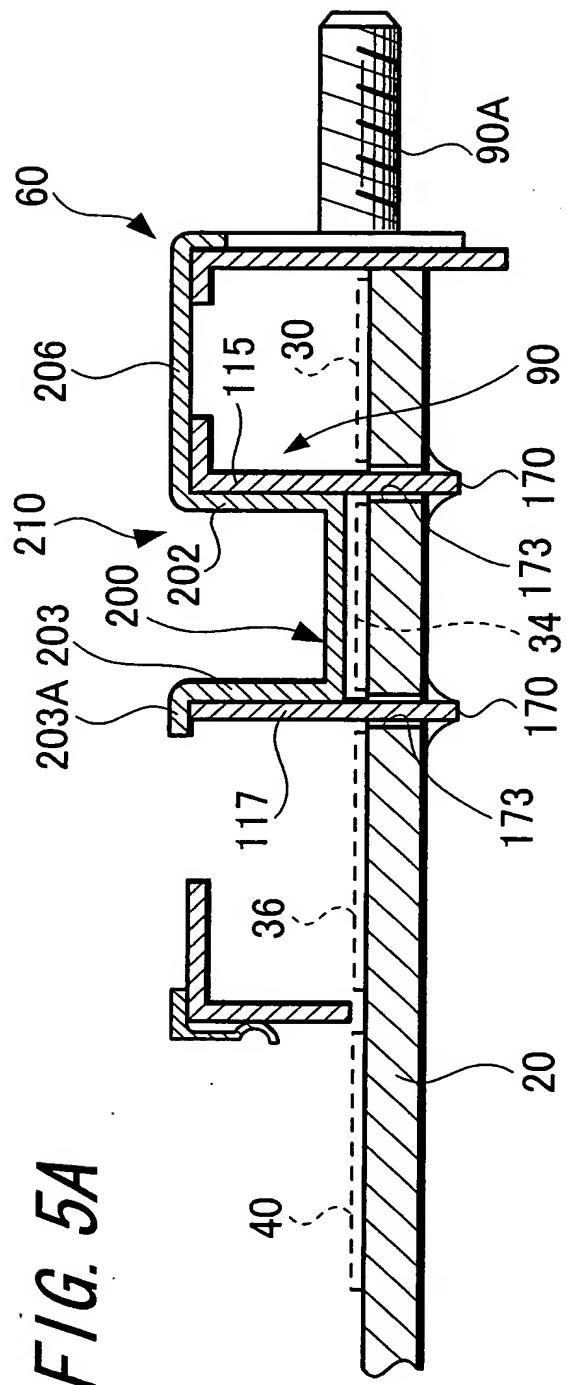


FIG. 5B

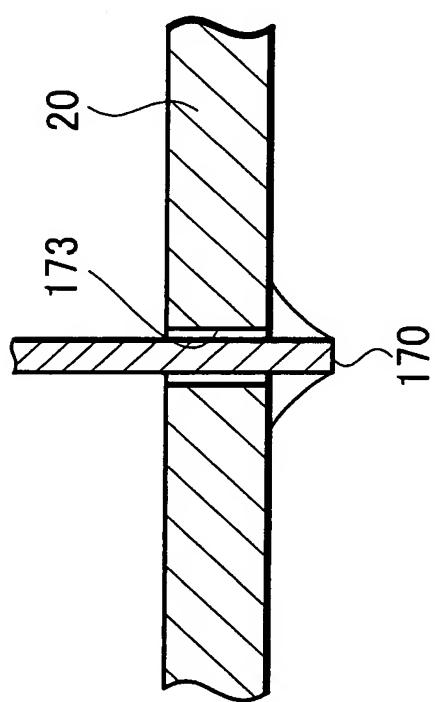


FIG. 5C

171 175 173 175 173

171 175 173 175 173

171 175 173 175 173

171 175 173 175 173

171 175 173 175 173

171 175 173 175 173

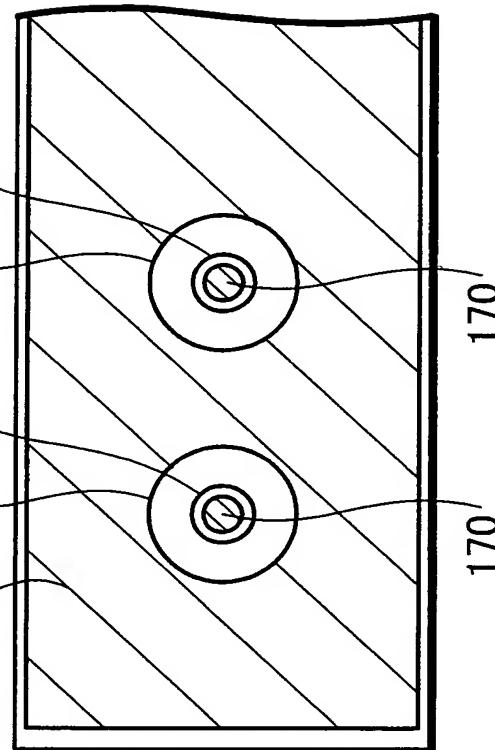
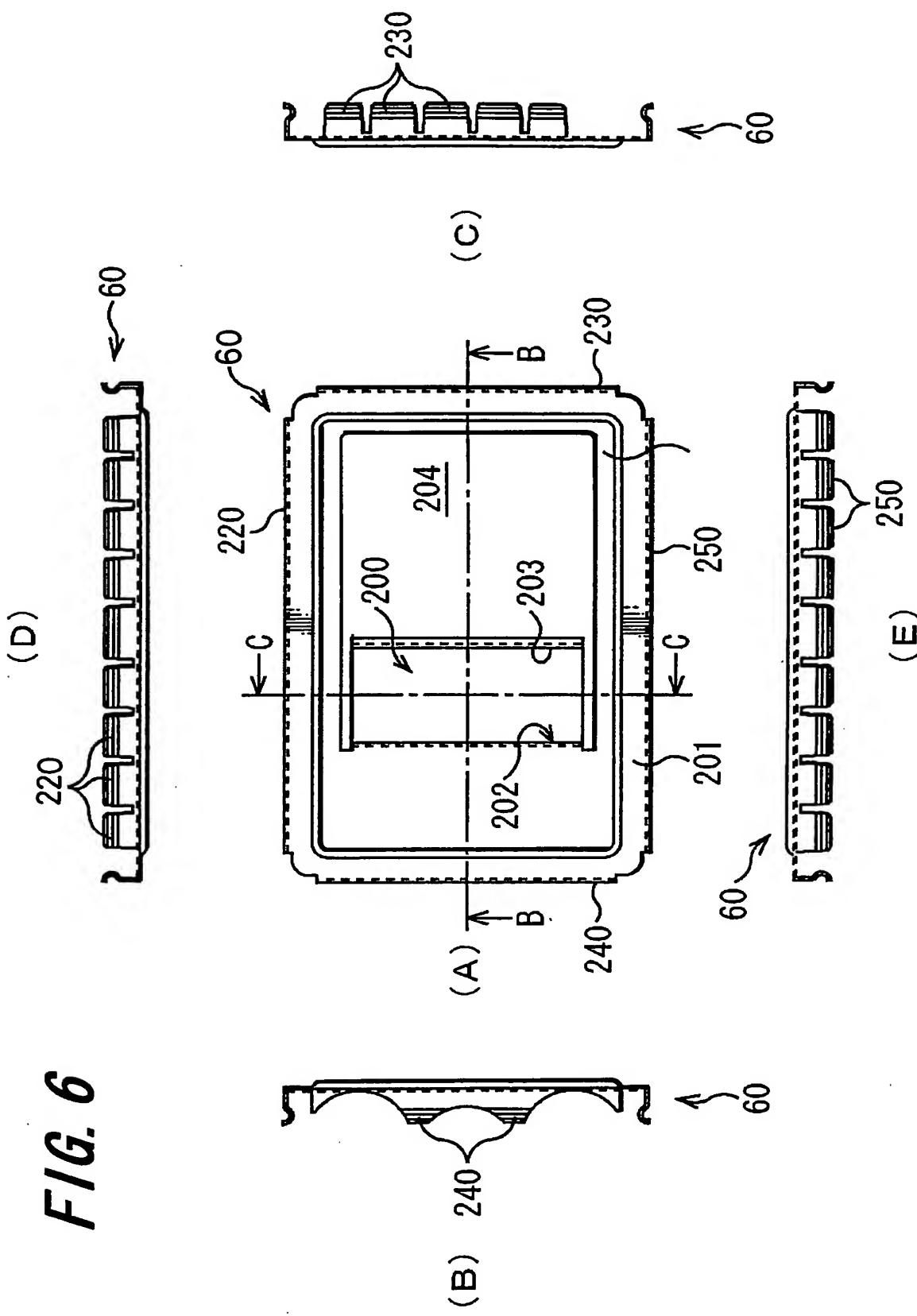
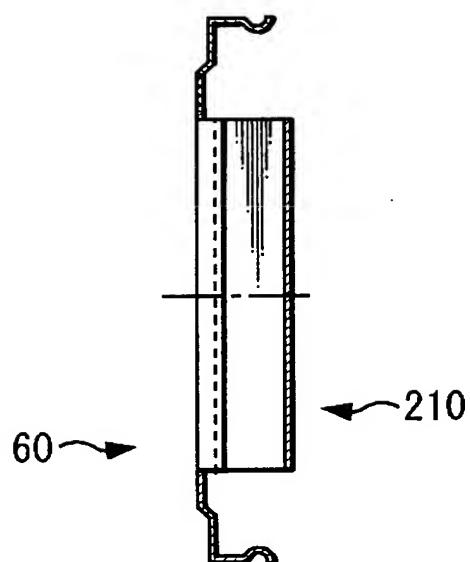


FIG. 6

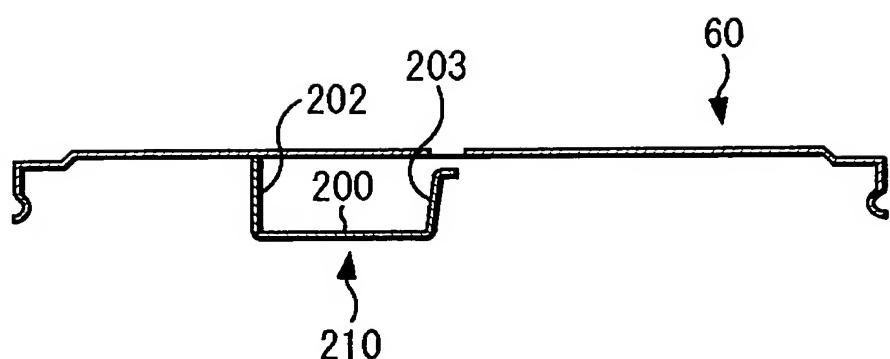


*FIG. 7A*



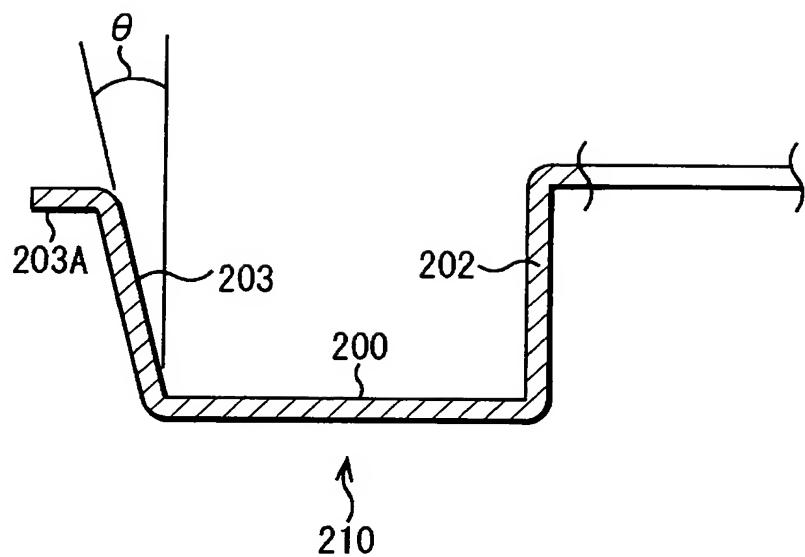
C-C

*FIG. 7B*



B-B

FIG. 8



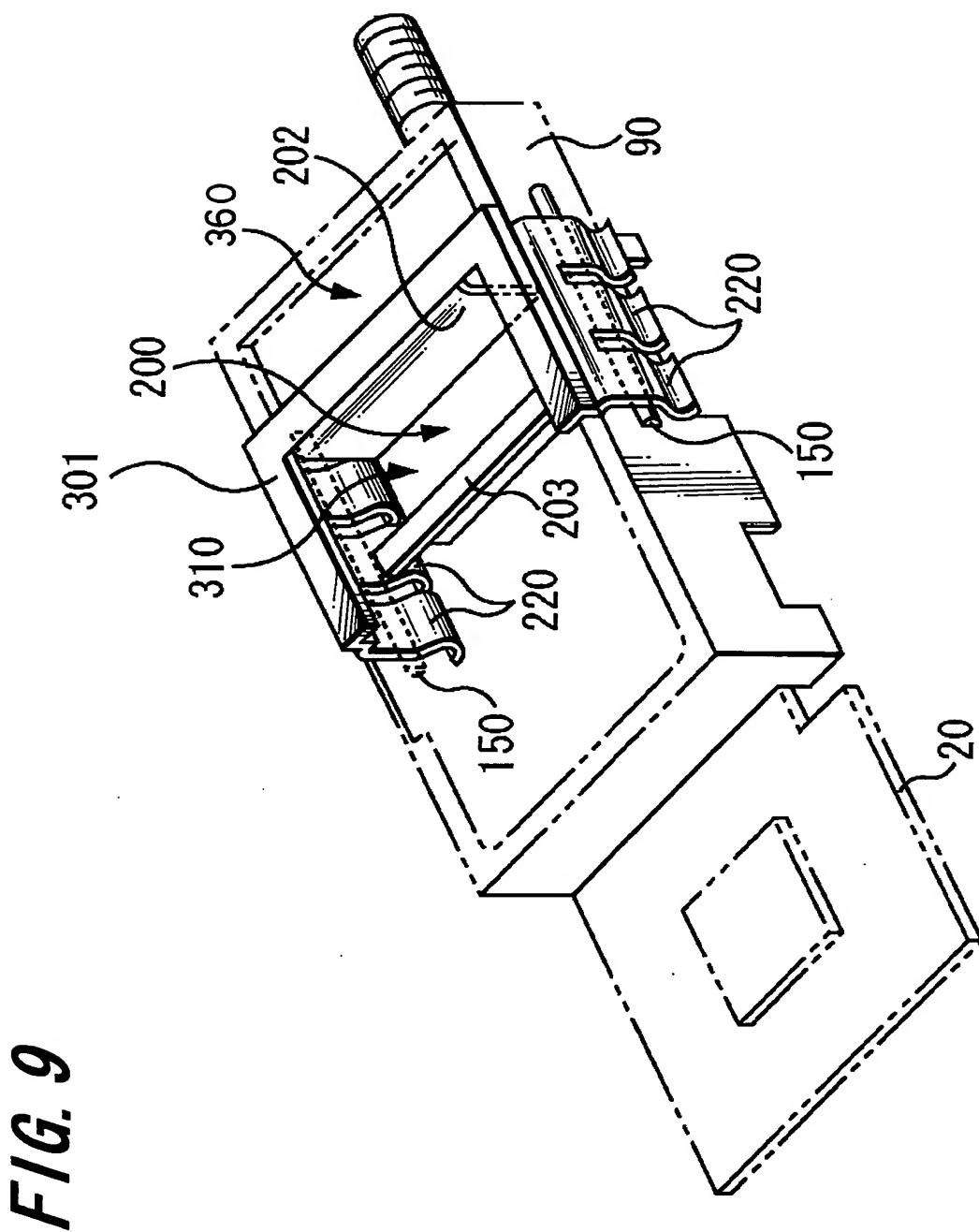


FIG. 10

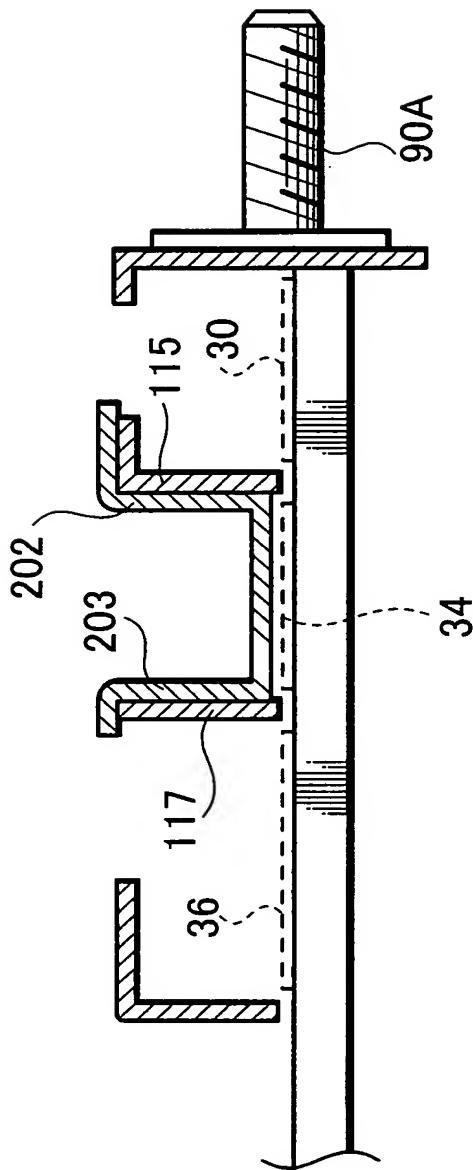


FIG. 11

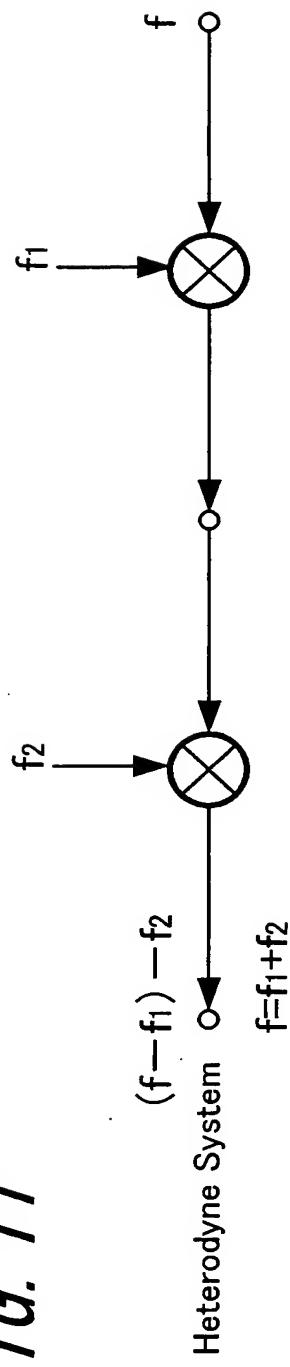


FIG. 12

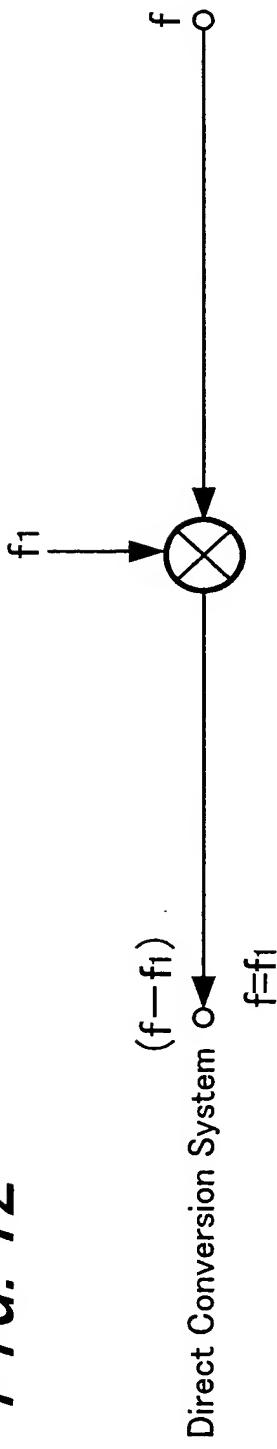
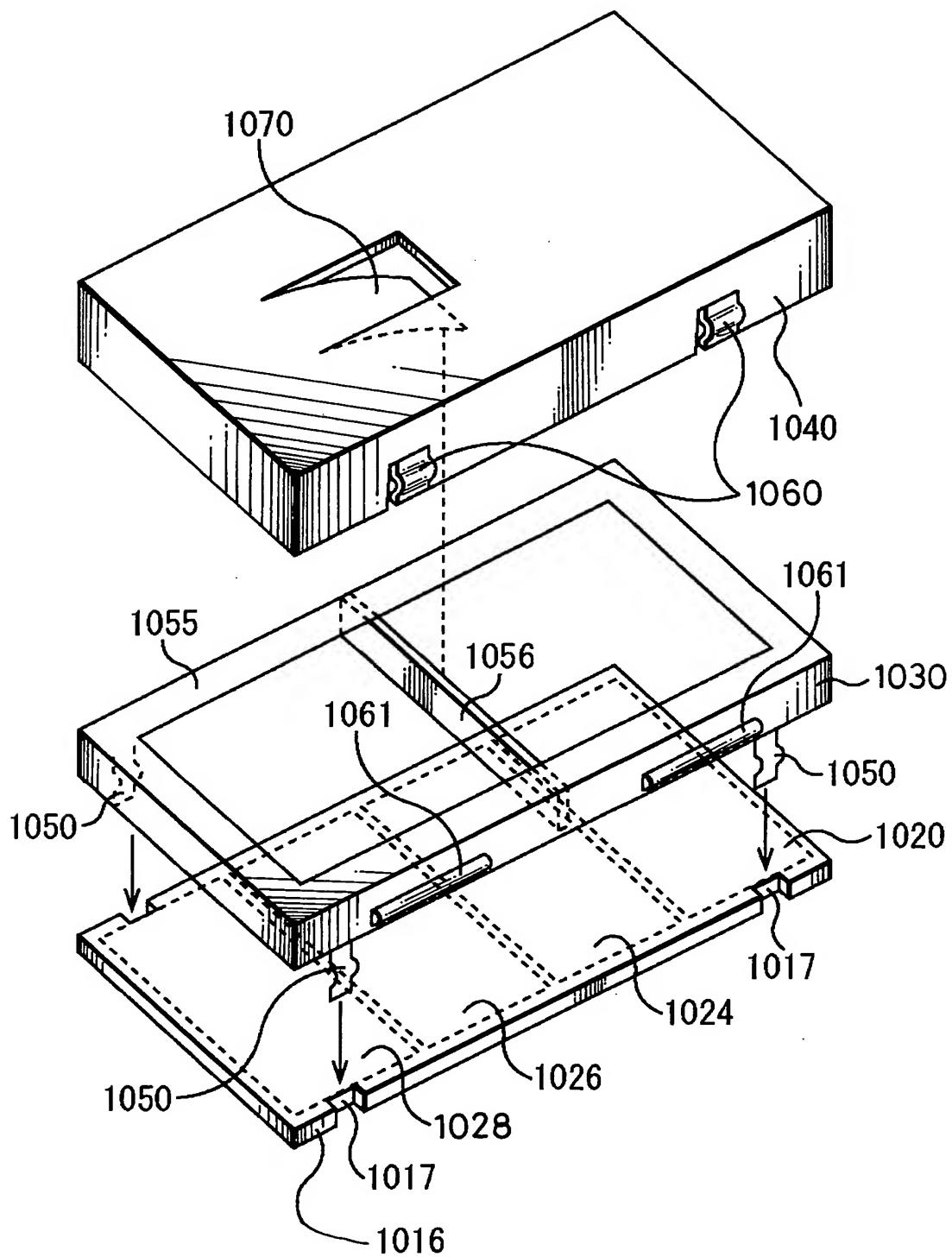


FIG. 13



## DESCRIPTION OF REFERENCE NUMERALS

10... RECEIVING DEVICE  
14... TELEVISION RECEIVER  
20... SUBSTRATE  
30... AMPLIFIER  
34... FILTER  
36... DIRECT CONVERSION UNIT  
60... SHIELD COVER (SECOND HIGH-FREQUENCY SHIELDING PORTION)  
90... SHIELD CASE (FIRST HIGH-FREQUENCY SHIELDING PORTION)  
115... FIRST SHIELD PLATE PORTION  
117... SECOND SHIELD PLATE PORTION  
118... THIRD SHIELD PLATE PORTION  
119... FOURTH SHIELD PLATE PORTION  
200... MAIN SURFACE PORTION  
202... FIRST SURFACE-CONTACT PORTION  
203... SECOND SURFACE-CONTACT PORTION  
210... DROPPED-LID SHAPED PORTION